

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A computer readable recording medium on which an image file, including data used to display an image, is recorded, wherein, in a data stream of said image file, at least one of identification information inherent to the image file, pointers of one or a plurality of information, an index of a menu item corresponding to the image file, and/or and an entity of a predetermined program are-is recorded in said image file.
2. (Currently Amended) A computer readable recording medium on which an image file is recorded, said image file including an-a first area for recording data which influences on a view of used to display an image and an-a second area for recording data which does not influence on the view of related to but not used to display the image, wherein, in said area for recording data which does not influence on the view of the image, at least one of identification information inherent to the image file, pointers of one or a plurality of information, and/or and an entity of a predetermined program are-is recorded in said second area.
3. (Currently Amended) A computer readable recording medium on which an image file, including data used to display an image, is recorded, wherein, in a data stream of said image file, on an area which is ignored when displaying the image, at least one of identification information inherent to the image file, pointers of one or a plurality of information, an index of a menu item corresponding to the image file, and/or and an entity of a predetermined program are-is recorded

in an area of the image file that is ignored when data from the image file is used to display an image.

4. (Currently Amended) A computer readable recording medium on which an image file is recorded, wherein, ~~in a data stream of said image file, a pointer for at least to information used to display an image and an instruction for handling of the information indicated by the pointer are embedded in said image file, said pointer and said instruction configured to be dealt as one pair so that one pair or a plurality of pairs of them said pointer and said instruction are is~~ recorded.

5. (Currently Amended) A device for creating a recording medium according to claim 1, 2, 3, or 4, comprising:

recording means on which an image file is recorded;
input means for inputting at least one of pointers of one or a plurality of information, an index for a menu item corresponding to the image file, ~~and/or and~~ identification information of an entity of a predetermined program; and

information processing means for recording, ~~in a data stream of said image file, at least one of~~ the pointer of the information input from the input means, the index of the menu items corresponding to the image file, ~~and/or and~~ the entity of the program corresponding to said identification information.

6. (Currently Amended) A medium on which an image file creation program is recorded which causes a computer to execute the steps of:

receiving accepting, from input means, inputs of at least one of pointers of one or
plurality of information, an index for a menu item corresponding to the image file, and/or and
identification information of an entity of a predetermined program; and

recording, in a data stream of an image file stored in memory means, at least one of the
pointers of the one or plurality of information input from the input means, the index of the menu
items corresponding to the image file, and/or and the entity of the program corresponding to said
identification information in the image file.

7. (Original) A device for sending an image file, comprising a recording medium according to claim 1, 2, 3 or 4, and information processing means for reading out said image file from said recording medium in response to a request from a terminal device and returning it to said terminal device.

8. (Currently Amended) A medium for recording an image file processing program in order to cause a computer to execute the steps of:

monitoring an access to an information image file managed in a first managing area;
~~when there is an access to the information image file managed in the first managing area,~~
displaying, on a second managing area, an image based on image related information included in the information image file on a second managing area, and managing the information image file on the second managing area, when the information image file managed in the first managing area is accessed;

monitoring an access to an information image file managed in the second managing area;
and

~~when there is an access to the information image file managed in the second managing area, accessing to and executing a file existing in pointed to by a predetermined pointer or a corresponding file stored in advance on a local recording medium, when the information image file managed in the second managing area is access.~~

9. (Original) A medium on which an image file processing program according to claim 8 is recorded wherein an access to an information image file managed in said first managing area is a drag-and-drop operation for a corresponding image.

10. (Original) A medium on which an image file processing program according to claim 8 is recorded wherein an access to an information image file managed in said first managing area is a selection operation for a menu displayed with respect to a corresponding image.

11. (Original) A medium on which an image file processing program according to claim 8 is recorded wherein an access to an information image file managed in said first managing area is a drag-and-drop operation for a menu displayed with respect to a corresponding information image file.

12. (Original) A medium on which an image file processing program according to claim 8 is recorded wherein an access to an information image file managed in said first managing area is a click operation for a corresponding image.

13. (Original) A medium on which an image file processing program according to claim

8 is recorded wherein an access to an information image file managed in said first managing area is a drag-and-drop operation for a corresponding information image file.

14. (Canceled)

15. (Original) A medium according to claim 8 wherein said first managing area is a window for viewing a Web page of a WWW browser, a window for viewing a body of e-mail software, a window for checking an attached file of e-mail software, a folder window for referring a file stored on a recording medium, or a window which is displayed by operating input means for an image or an image file.

16. (Canceled)

17. (Original) A medium according for recording an image file processing program to claim 8 wherein said first managing area and said second managing area are formed and managed by independent programs.

18. (Original) A medium for recording an image file processing program according to claim 17 wherein view selection tabs for selecting one of views of a first managing area and a view of a second managing area may be displayed in order to display selectively the managing area at a side of a tab selected through input means.

19. (Original) A medium for recording an image file processing program according to

claim 17 wherein a view of the first managing area and a view of the second managing area are displayed simultaneously with a frame.

20. (Original) A computer readable medium according to claim 8, wherein, when an access is made to an information image file managed in a first markup description language file which is a first managing area, a second markup description language file which is a second managing area is read out from memory means, and, after the second markup description language file is updated so that said second markup description language file manages said information image file, the second markup description language file is executed.

21. (New) A device for displaying an image file comprising a recording medium according to claim 1, and

information processing means for reading out said image file from said recording medium in response to a request and displaying said image file on a display device.

22. (New) A device for displaying an image file comprising a recording medium according to claim 2, and

information processing means for reading out said image file from said recording medium in response to a request and displaying said image file on a display device.

23. (New) A device for displaying an image file comprising a recording medium according to claim 3, and

information processing means for reading out said image file from said recording

medium in response to a request and displaying said image file on a display device.

24. (New) A device for displaying an image file comprising a recording medium according to claim 4, and

information processing means for reading out said image file from said recording medium in response to a request and displaying said image file on a display device.